AUDIO GEAR

iDance

http://www.idancedj.com

MINI BLUE

Bluetooth Wireless PA System

USER MANUAL----------E1-E6

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Features

- AUX line input (3.5mm Stereo Mini Jack)
- Microphone input (1/4" Jack)
- Bluetooth 2.1+EDR wireless stereo audio streaming
- Support A2DP Profile for most smart phone / laptop
- USB charging port
- Individual Volume control for Microphone
- Master Volume control
- Rechargeable Lead-Acid Battery powered. With charging indicator and battery level LED indicator
- 1 x 6.5"Fullrange speaker
- 50W MAX Power output
- Metallic handle and wheels for EZ transportation

Overview

The iDance Mini Blue is a Wireless PA System with an integrated 3-channel mixer which accepts a microphone, Line-in audio and stereo Bluetooth wireless audio up to 10 meters. Only few simple steps to pair your device!! The MDF wood and epoxy painting will stand the toughest outdoor conditions.

The Mini Blue is totally mobile and wireless, thanks to the rechargeable battery, which lasts up to 12 hours. The integrated metallic handle increase mobility on your way to and from gigs.

The Mini Blue is perfect for musicians, songwriters, or for educational applications. Take your sound with you on the go!!

Thank you, and congratulations on your choice of iDance's MiniBlue!!

IMPORTANT SAFETY INSTRUCTIONS

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED PERSONNEL.

The lightning flash with arrowhead symbol inside an equilateral triangle is intended to alert User of the presence of uninsulated " hazardous voltage"within the product's enclosure, which may be of sufficient magnitude to induce a risk of electric shock to persons.

The exclamation mark inside an equilateral triangle is intended to alert user of the presence of important operating and maintenance (servicing) instructions in the

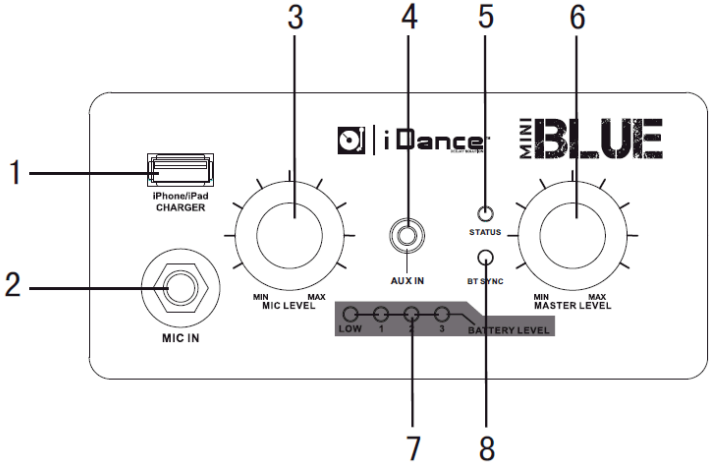
This symbol means that this unit is double insulated. An earth or ground connection is not required.

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

Portable Cart Warning

13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. The apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.
16. The battery shall not be exposed to excessive heat such as sunshine, fire or the like.
17. The MAINS plug is used as the disconnect device, which shall remain readily operable.

Panel Description



1.USB Charging output

You can connect your USB charging device (e.g. smart phone, iPod/iPhone/iPad) to this port for charging

2. MIC input(1/4" Jack)

This jack can take a 6.3mm unbalanced cable for microphone input

3.Mic Volume

This knob controls the level of the microphone input.

4.Line input (mini jack)

You can connect your music device to this socket with the 3.5mm mini jack cable

5.Bluetooth Status LED

This LED indicates the connection status of the Bluetooth. When LED turned solid ON, it means Bluetooth is connected.

6. Master Volume/Power Switch

This knob controls the master volume.

7. Battery Level indicator

This LED indicators show the internal Battery level, in order to maintain best sound Quality, please connect Mini Blue to AC power when battery level drops to "LOW".

8.Bluetooth control button

Press this button according to below instructions for different operation:

Short press 1 sec: Turn on Bluetooth and old paired device can be connected to MiniBlue, or MiniBlue will search for new Bluetooth activated device for pairing.

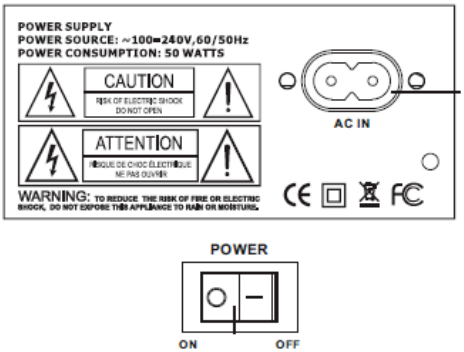
Press/Hold 5sec: Turn on Bluetooth and Mini Blue will enter "Pairing Mode", new device can be connect to Bluetooth Rocker

(Search for "iDance BR" on your device, enter "0000" if PIN is requested)

Press/Hold 10sec: Turn off Bluetooth and all connection will be lost

(Note: If no device is paired to Mini Blue for 2min, Bluetooth will be turn OFF
Only 1 device can be paired to Mini Blue at a time)

Notes on Battery



Charging Indicator

Battery is being charged when AC source is connected and Mini Blue is turned ON

Charging LED indicator will remain ON when charging in process.

Low-Battery Protection

Power will be cut automatically when battery is too low to operate. User has to connect BlueRocker to AC source in order to charge and operate.

Please do not leave the unit unused with a discharged battery inside. The battery may be destroyed when it is totally discharged.

Notes:

1. When the unit has not been used for 2 months continually, please connect it to AC and charge for 8 hours, and charge for 48 hours at the first- time using. This protects the battery capability and extend the lifetime.

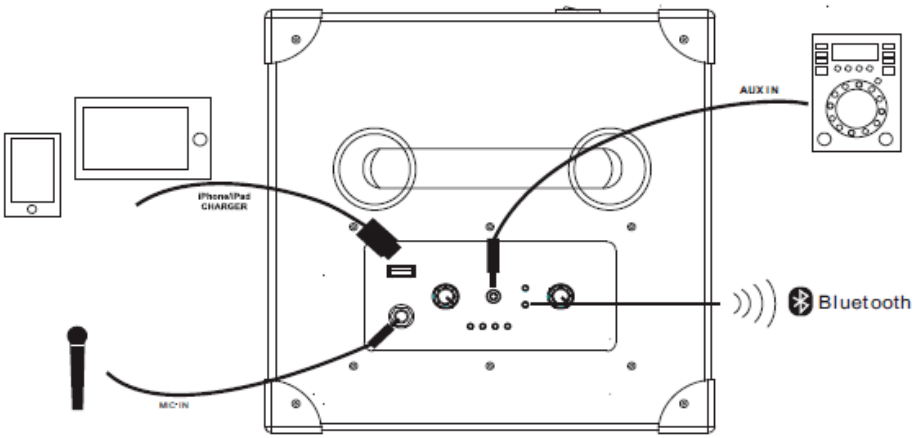
2. The battery shall not be exposed to excessive heat such as sunshine, fire or the like.

3. The unit remains operable even the AC is disconnected.

WARNING

Please do not attempt to open the back cover or power adapter as opening or removing the covers may expose you to dangerous voltage or other hazards, and it will also cause the restricted servicing to be disabled. There are no user servicing components inside.

Hooking up the Mini Blue



Specification

Speaker Unit……..…..……1x6.5" Fullrange Speaker

Maximum Power Output……...…….……50W

Rated Power Output

AC power consumption……..…….....20W THD=1%

Distortion……..……..⩽1%

S/N Ratio……...……..……⩾70dB

Frequency Response……..……...…20Hz～20KHz

Power Supply……..……100~120V/220~240V 50/60Hz

(Depend on sold region, please see the back panel of unit)

Dimensions(W×D×H) ……...…… 250x250x250mm

Weight……...……6.3kg

Max Power Consumption……..……50W

All features and specifications are subject to change without notice.

Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems).

This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local Civic Office, your household waste disposal service or the shop where you purchased the product.